OMB No. 2050-0190 Expiration Date: 5/31/2009

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ENROLL US

Please use supplemental sheets for additional goals.

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

IDENTIFYING INFORMATION	
Name of Organization: CMC Steel Group	Facility Name: CMC Steel Texas
Principal Contact: Brad Bredesen	Title: Environmental Manager
Authorizing Official: Michael Peters	Title: Vice President; Mgr. Envir.
Address: 1 Steel Mill Drive	Cital/State/Zine Coming TV 79155
Phone/Fax: (830) 372-8331 / (830) 372-8502	Email: brad.bredesen@cmc.com
EPA RCRA ID Number: TXD008119414	Date: 2/16/07
PARTNER AGREEMENT Our organization is choosing to become a partner in EPA's Na quantity of one or more Priority Chemicals currently found in reduction, recycling, or other materials management practices. that we believe we can achieve as partners in this program. The	tional Partnership for Environmental Priorities. Our goal is to reduce the our products, processes, or releases using techniques such as source. In this enrollment application, we identify one or more voluntary goals be voluntary goal(s) provided below is an initial estimate and may me the program at any time. If/when we choose to revise our goals or
	CASRN: 7439-97-6
	amps by replacing standard spent lamps with non-hazardous fluorescent
lamps.	amps by replacing standard spent tamps with non-interaction rationescent
•	
How we will measure success:	
We will measure success by tracking universal waste shipping	ng documents.
amount of 1 pounds in January, 2007 (more described pounds). 1b. To accomplish this goal, we will use the following source Equipment or technology modifications. Reformulation or redesign of products.	Process or procedure modifications. Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices.
	s, our voluntary recycling or recovery goal for Chemical #1 is to om a baseline amount of pounds in s by (month/year).
2b. To accomplish this recycling or recovery goal, we will use Direct use/reuse in a process to make a product. Processing the waste to recover or regenerate a use Using/reusing waste as a substitute for a commerc Other (describe): 3. We have a Quality Assurance/Quality Control Plan for data	the following options (check all that apply): able product. ial product.